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PHOTOGRAPHIC INTELLIGENCE MEMORANDUM

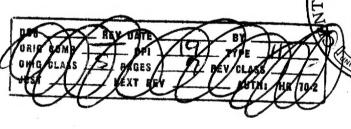
SOUTHEAST CHINA SITUATION

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Declass Review by NIMA/DOD

23 August 1956

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CENTRAL INTELLIGENCE AGENCY

OFFICE OF RESEARCH AND REPORTS

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SOUTHEAST CHINA SITUATION

SUMMARY

- •FU-CHOU ARTILLERY PARKS contain a total of 19 artillery pieces.
- •FLOOD CONDITIONS prevalent in SHUI-KOU and FU-CHOU areas.
- EXTENSIVE MINING operations near YU-TU.
- .COOPERATIVE FARMING evidenced in the LU-FENG area.

This memorandum summarizes significant changes in the southeast China area based on interpretation of aerial photography flown between

Special interest items include airfields, electronic sites, road transportation, artillery parks, POL storage areas, flood conditions, mining activity, and cooperative farming.

AIRFIELDS

LU-CHIAO AIRFIELD (28°34'N-121°30'E): Photography,

raphy, 25X1D

25X1D

reveals 60 MIG's in revetments and on the taxiways. One aircraft was noted in the air as it approached the field for a landing.

HENG-YANG AIRFIELD (26°54'N-112°38'E): there were 2 single-engine, piston-driven aircraft parked on the airfield. Newly installed runway lights and freshly painted runway markers were in evidence. There appears to be no other rehabilitation of the airfield and it is probable this field is now in limited use as a civil airfield.

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HSIN-CHENG AIRFIELD (25°33'N-114°36'E): this airfield was still inactive and nonserviceable.

NAN-TAI, LUNG-TIEN, HUI-AN, CHING-YANG, MA-CHIANG, KAO-CHI, LUNG-CHI, CHENG-HAI, LIEN-CHENG and SHUI-KOU AIRFIELDS: No significant changes were noted on aerial photographic coverage of these airfields.

ELECTRONIC SITES

HUI-AN (25°02'N-118°48'E): Based on photography, a Token radar set was located at a newly constructed site 7 miles north of Hui-an Airfield. The set was rotating on that date. (GP/I-189, dated 13 June 1956, describes and locates this site.) NAN-TAI (26°00'N-119°19'E): A Token radar site, located 5.8 miles northeast of the airfield and previously reported in GP/I-176, continues to be unoccupied. Work is continuing on extending the road past the site and several buildings are being constructed in the vicinity.

TRANSPORTATION

CHI-MET to HSING-LIN CAUSEWAY: An attempt to fill the gap in the causeway, which had been breached by the tide, was underway. SHIPPING: A marine railway has been installed at the dock area located due east of Chin-chiang (24°54'N-118°35'E) where the road from Chin-chiang terminates at the Lo-yang Chiang. There is a wench house located at one end of the marine railway which is 50' wide and 400' long. The pier located in this area appears to be in good repair.

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TRUCKS: Aerial photographic coverage, reveals the presence of approximately 140 trucks and open storage supplies near the village of Kuan-kou located 8 miles west of Fu-chou (26°05'N-119°18'E). The trucks and supplies are in an area that appears to be a truck maintenance installation.

A motor pool has been set up adjacent to the boat basin in Amoy (24°27'N-118°05'E). Approximately 80 trucks are parked in this motor pool.

MILITARY

FU-CHOU ARTILLERY PARKS: Three separate artillery parks have been located in the vicinity of Fu-chou. These parks contain a total of 19 artillery pieces. ten unidentified artillery pieces were parked along the road near the village of Hsia-yang located 6.7 miles east southeast of Nan-tai Airfield. On the same date 6 artillery pieces were located in a small village 2.2 miles west northwest of the airfield. three artillery pieces were located in the village of Hsia-yang. In each of the barracks areas in and around Fu-chou no artillery pieces were detected.

HAI-TAN ISLAND ARTILLERY PARK: A total of 9 artillery pieces were parked near the village of Chien-Lou 3.6 miles west of Ping-tan (25°31'N-119°47'E). three of these pieces were parked in a line on a parade ground and 6 weapons were parked on a hardstand along the side of a road.

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POL STORAGE: A POL storage area consisting of 21 semi-underground bunkers is located 4 miles northwest of Fu-chou. The bunkers have a total of approximately 190 tanks measuring giving a total capacity of 400,000 gallons.

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STORAGE: A partially revetted storage area has been constructed 3 miles southeast of Chiao-wei (24°32'N-117°54'E). This area was first reported in GP/I-202. The installation consists of approximately 15 warehouse-type buildings as large as 110' X 30'. The buildings are revetted against the base of the hills in a manner that indicates they are used for POL or explosive storage.

UNIDENTIFIED INSTALLATION NEAR SHUI-KOU: Small scale, oblique photography reveals the presence of a large installation approximately 15 miles northwest of Shui-kou Airfield (23°03'N-11)4°35'E). The buildings are irregular in size and layout. They are strung out in a narrow strip between the Hsiang-tou Mountains and a road.

ECONOMIC

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DAMS: On the 2 dams near Hui-an (25°02'N-118°48'E) and the dam near Tung-an (24°44'N-118°09'E) are near completion.

All 3 dams have been equipped with intake towers which are located in the reservoir near the dam. Penstocks run from the intake towers through the face of the dam to the irrigation canals. There was water in the irrigation canal running from the Tung-an Dam on

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No hydroelectric power generating facility has been noted at any of the dams. Nor do transmission poles or lines appear to be present.

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that the Tung Chiang (River) has overflowed is banks. The water has risen to 20 meters above sea level in most of the area between Shui-kou Airfield (23°03'N-114°35'E) and Hui-yang (23°04'N-114°24'E). In large sections of Hui-yang the water has risen above the roof tops. The main highway between Shui-kou, Hui-yang and Po-lo is flooded out in several places.

On aerial photography revealed that much of the area along the Min River and west of Fu-chou was flooded. Flooding in this area was not as extensive as in Shui-Kou due to dikes and steep-sided valleys along the Min River.

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MINING: Extensive mining operations are underway in 2 areas located 15 and 20 miles south of Yu-tu (25°57'N-115°16'E). The area located 20 miles south of Yu-tu is the larger of the 2 operations. This area has a workers barracks area which consists of approximately 50 buildings 100' X 25' plus several larger buildings. A processing plant is located just west of the barracks area. The processing plant consists of a number of large buildings and a tower. In the mountains just north of the processing plant surface mining activity appears to be in process. The mines are connected to the processing plant by a road and an aerial cableway. The cableway spans a distance of approximately 2,500 yards. A first class road runs north from this mining activity to a second mining operation. Some large buildings are present at this facility but no aerial cableway is visible.

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Scale and obliquity of the photography precludes a more detailed identification and interpretation.

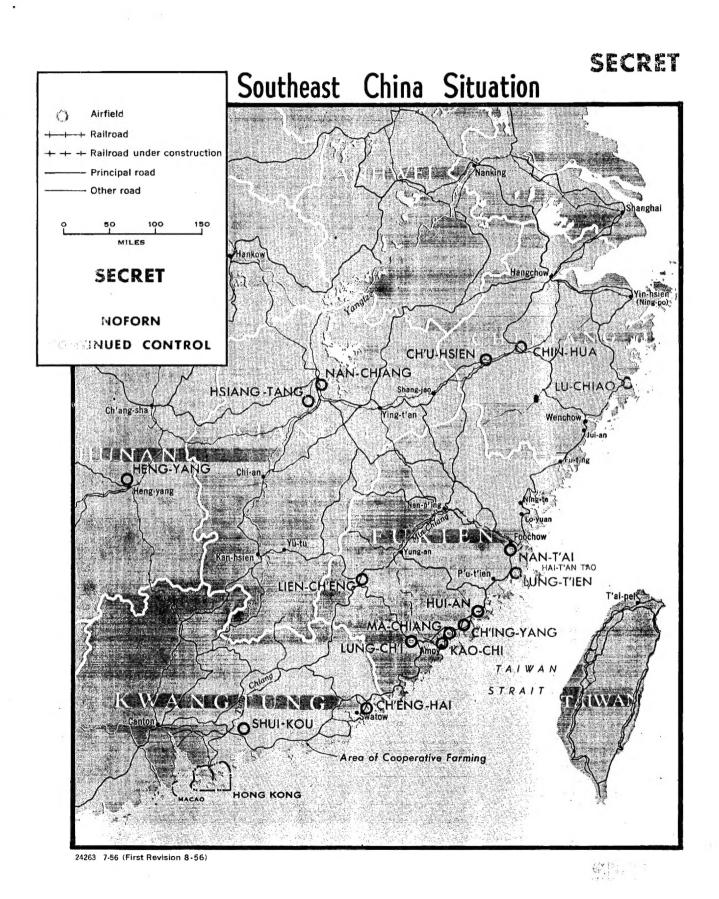
COOPERATIVE FARMING: Evidence of newly instituted cooperative farming areas appeared on aerial photography

This area is near the village of Yen-tso-Liao located about 17.5 miles east northeast of Lu-feng (22°57'N-115°38'E). Cooperative farming appears to be in practice in an area of 15 square miles and is characterized by very large rectangular fields, straight fence lines, new wide roads, and large new buildings.

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